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ABSTRACT OF THE DISCLOSURE

A semiconductor device and a process for producing the same, the semiconductor device comprising two conductive layers provided as separate layers, and an insulating layer sandwiched by the two conductive layers, in which the two conductive layers are electrically connected to each other with an embedded conductive layer or an oxide conductive layer provided as filling an opening formed in the insulating layer, and the embedded conductive layer comprises an organic resin film containing a conductive material dispersed therein or an inorganic film containing a conductive material dispersed therein.